Rule Group	Rule Program	CMER Projects	2026-27 Workplan #	SAG	Status	CWA related *	Uncertainty 1= Very Certain, 5 = Very Uncertain		Risk: 1 = Low Risk, 5= High Risk		Overall Rank Calculation		Project Origin
							Uncertainty	Uncertainty Rank	Risk	Risk Rank	Risk x uncertainty	Rank	
Stream Typing Rule Group			**5.1**										
	Stream Typing Program (Rule Tool)		5.1.4	ISAG									
EXAMPLE ONLY		PHB Validation Study	5.1.4.3	ISAG	Implementation		1	5	3	3	3	**5**	FP Board
EXAMPLE ONLY		DPC Assessment Project	5.1.4.4	ISAG	Implementation		2	3	4	1	8	**3**	FP Board
EXAMPLE ONLY		AFF Validation Study	5.1.4.5	ISAG	Scoping		2	3	2	5	4	**4**	FP Board
EXAMPLE ONLY		Use of eDNA in Water Typing		ISAG	delayed		3	1	4	1	12	**1**	CMER
EXAMPLE ONLY		Lidar-Based Water Typing Map		ISAG	delayed		3	1	3	3	9	**2**	CMER
Type N Riparian Prescriptions Rule Group			**5.2**										
	Type N Delineation Program (Rule Tool)		5.2.4	RSAG									
	Sensitive Site Program (Rule Tool)		5.2.5	LWAG									
		Sensitive Sites and Amphibians Data Synthesis project	5.2.5.3a	LWAG									CMER
		Sensitive Sites and Amphibians Field Project	5.2.5.3b	LWAG									CMER
	Type N Riparian Effectiveness Program		**5.2.6**										
		Type N Experimental Buffer Treatment Project in Hard Rock Lithologies (Hard Rock Project) - Phase III	5.2.6.3	LWAG	Implementation								CMER
		Slash in Type N Streams	5.2.6.4	LWAG/RSAG/SAGE									CMER
This study was merged w ENREP		Eastside Type N Buffer Characteristics, Integrity, and Function (BCIF)	5.2.6.8	SAGE	Merged w ENREP		NA		**NA**			NA	CMER
		Eastside Type N Riparian Effectiveness Project (ENREP)	5.2.6.9	SAGE	Implementation								CMER/Policy
		Eastside Type Ns Effectiveness	5.2.6.10	SAGE									CMER
	Type N Amphibian Response Program (Effectiveness)		**5.2.7**										
		Tailed Frogs and Parent Geology	5.2.7.3	LWAG									CMER
		Van Dyke's Salamander	5.2.7.5	LWAG									CMER
		Water Temperature and Amphibian Use in Type Np Waters with Discontinuous Surface Flow Project (formerly Amphibians in Intermittent Streams Project)	5.2.7.4	LWAG	Study Design								CMER
		Eastside Amphibian Evaluation	5.2.7.6	LWAG									CMER
Type F Riparian Prescriptions Rule Group			**5.3**										
	DFC Validation Program (Rule Tool)		**5.3.4**	RSAG									
		DFC Site Class Map Validation	5.3.4.4	RSAG	Scoped								CMER
		DFC Trajectory Model Validation	5.3.4.5	RSAG									CMER
		DFC Aquatic Habitat Validation	5.3.4.6	RSAG									CMER
		Pathways of Riparian Stand Development to Maturity	5.3.4.7	RSAG									CMER
	Eastside Type F Riparian Rule Tool Program		**5.3.5**										
		Eastside Temperature Nomograph	5.3.5.3	SAGE	Retirement recommended								CMER
		Eastside Type F Channel Wood Characterization	5.3.5.5	SAGE	Design Completed								CMER
	Eastside Riparian Forest Health Strategy (Program)		5.3.5.6	SAGE	in development								CMER/Policy
	Westside Type F Riparian Effectiveness Program		**5.3.7**	RSAG									
		Westside Type F Exploratory Study - Continued Remote Monitoring Add-on	5.3.7.2b	RSAG	Scoping								CMER/Policy
		Westside Type F Experimental Buffer Treatment	5.3.7.3	RSAG	Scoping								CMER
		Type F Performance Target Validation	5.3.7.4	RSAG									CMER
		Westside Type F Riparian Prescription Monitoring		RSAG	delayed								CMER
Channel Migration Zone Rule Group			**5.4**										CMER
	CMZ Delineation Program		**5.4.4**	UPSAG									
		CMZ Screen and Aerial Photo Catalog and CMZ Boundary Identification Criteria	5.4.4.2		Withdrawn		NA		NA			NA	CMER
		Consistency and Accuracy of CMZ Boundary Delineations	5.4.4.3	UPSAG									CMER
	CMZ Validation Program: No projects yet identified.		**5.4.5**	UPSAG									CMER
													CMER
Unstable Slopes Rule Group			**5.5**										
	Unstable Landform Identification Program (Rule Tool)		**5.5.4**	**UPSAG**									
		Shallow Rapid Landslide Screen for GIS (Eastside)		UPSAG	Withdrawn		NA		NA			NA	CMER
		Landslide Hazard Zonation (priority 3 watersheds)		UPSAG	Withdrawn		NA		NA			NA	CMER
	Mass Wasting Effectiveness Monitoring Program		**5.5.5**										
		Unstable Slopes Criteria - Computer Object-Based Landform Mapping Using High-Res Topography	5.5.5.4a	UPSAG	Reporting								CMER
		Unstable Slopes Criteria - Empirical Evaluation of Shallow Landslide Susceptibility & Runout	5.5.5.4b	UPSAG	Implementation								CMER
		Unstable Slopes Criteria - Models to Identify Landforms Most Susceptible to Management	5.5.5.4c	UPSAG	Scoped								CMER
		Mass Wasting Landscape-Scale Extensive Monitoring		UPSAG	Withdrawn		NA		NA			NA	CMER
		Mass Wasting Buffer Integrity and Windthrow Assessment		UPSAG	Withdrawn		NA		NA			NA	CMER
	Mass Wasting Validation Program (Intensive): No projects yet identified.		**5.5.6**	**UPSAG**									
	Deep-Seated Landslides Program (Rule Tool)		**5.5.7**	**UPSAG**									

		Board Manual Revision Project	5.5.7.4	UPSAG	Intermittent as warranted								CMER/Board
		Glacial Deep-Seated Landslide Mapping Project	5.5.7.5	UPSAG	Designed								CMER/Board
		Deep-Seated Landslide Classification Project	5.5.7.6	UPSAG	Implementation								CMER/Board
		GIS-Based Landslide Stability and Sensitivity Toolkit	5.5.7.7	UPSAG									CMER
		Groundwater Recharge Modeling Project	5.5.7.8	UPSAG	Scoping								CMER
		Physical Modeling of Deep-Seated Landslides	5.5.7.9	UPSAG									CMER/Board
		Landslide Monitoring Project	5.5.7.10	UPSAG									CMER
		Evapo-Transpiration Model Refinement	5.5.7.11	UPSAG	Scoped								CMER
Roads Rule Group			**5.6**										
	Road Sub-Basin-Scale Effectiveness Monitoring Program		**5.6.4**	**Roads**									
		Road Subbasin-Scale Effectiveness Monitoring - Sampling Event 2	5.6.4.3b	Roads	Delayed								CMER
		Road Surface Erosion Model Validation/Refinement	5.6.4.4	Roads									CMER
	Road Prescription-Scale Effectiveness Monitoring Program		**5.6.5**	**Roads**									
		Effectiveness of RMAP Fixes - merged with Road Prescription Eff.?	5.6.5.2	Roads	Reporting								CMER
		Road Prescription-Scale Effectiveness Study	5.6.5.3	Roads	Reporting								CMER
Fish Passage Rule Group			**5.7**										
	Fish Passage Effectiveness/Validation Monitoring Program: No projects currently planned		**5.7.4**	**ISAG**									
Pesticides Rule Group			**5.8**										
	Forest Chemicals Program (Effectiveness and Validation): No projects yet identified.		**5.8.4**	**LWAG**									
Wetlands Protection Rule			**5.9**										
	Forested Wetlands Effectiveness Program		**5.9.4**	**WetSAG**									
		Forested Wetlands Chronosequence Study	5.9.4.4.3a	WetSAG	Reporting								CMER
		Forested Wetlands Effectiveness Project	5.9.4.4.3b	WetSAG									CMER
	Wetland Management Zone Effectiveness Monitoring Program		**5.9.5**	**WetSAG**									
		Weland Management Zone Effectiveness Monitoring Project	5.9.5.2	WetSAG	Scoping								CMER
	Forest Roads and Wetlands Program		**5.9.6**	**WetSAG**									
		Roads Effects on Wetlands	5.9.6.3	WetSAG									CMER
		Wetlands Mitigation Effectiveness (Pilot Study)		WetSAG	Withdrawn		NA		NA			NA	CMER
		Wetlands Mitigation Effectiveness (Phase 1)		WetSAG	Withdrawn		NA		NA			NA	CMER
		Wetlands Mitigation Effectiveness (Phase 2)		WetSAG	Withdrawn		NA		NA			NA	CMER
	Wetland Intensive Monitoring Program		**5.9.7**	**WetSAG**									
		Wetlands Intensive Monitoring	5.9.7.2	WetSAG									
	Wetland Mapping Program: no further projects currently planned		**5.9.8**	**WetSAG**									
	Silvicultural Chemicals and Wetlands Program: No projects yet identified.		**5.9.9**	**WetSAG**									
Wildlife Rule Group			**5.10**										
	Other Wildlife Programs		**5.10.5**	**LWAG**									
Program-Wide													
	Extensive Status and Trends Monitoring Program		**5.11.2**	**CMER**									
		Recoverable/Restorable Fish Habitat	5.1.5.2	ISAG	delayed								CMER
		Fish Passage Status & Trends Monitoring	5.7.5.1 & 2	ISAG/Roads	delayed								CMER
		Coastal Tailed Frog Extensive Status Project	5.2.7.7	LWAG/RSAG	Scoping								CMER
		Riparian Conditions Status & Trends Monitoring	5.2.8.3	RSAG	Scoping								CMER
		Stream Temperature Status & Trends Monitoring	5.2.8.4	RSAG	Scoping								CMER
		Riparian Conditions and Shade Response Study (RCS)	5.2.8.5	RSAG	Implementation								CMER
		Windthrow Frequency, Distribution, and Effects	5.2.6.5	RSAG	delayed								CMER
		Wood Recruitment Volume and Source Distances from Riparian Buffers	5.2.8.6	RSAG	delayed								CMER
		Roads Subbasin-Scale Status & Trends Monitoring	5.6.4.3	Roads	Phase 2 delayed								CMER
	Intensive Watershed-Scale Monitoring to Assess Cumulative Effects		**5.11.3**	**CMER**									
		Intensive Watershed Monitoring	5.11.3.1	CMER	delayed								CMER
		*Roads	5.6.6.2	Roads	delayed								CMER
		*Wetlands	5.9.7.2	WetSAG	delayed								CMER
		*Mass Wasting	5.5.6?		delayed								CMER
		*Fish Passage	5.7.4?		delayed								CMER
		*Riparian Buffers			delayed								CMER